

# January 5, 2006 Montana Medicaid Notice Physicians, Mid-Level Practitioners, EPSDT, Podiatrists, Dentists, Public Health Clinics and Psychiatrists

# **Increased Reimbursement for EPSDT Preventive Services**

Montana Medicaid has initiated a project to improve provider awareness of the Early Periodic Screening, Diagnosis and Treatment (EPSDT) program and the comprehensiveness of the Well Child Screen. Effective January 1, 2006, an enhanced fee will be added to the reimbursement for Well Child Screens. The following codes have been updated in the Medicaid claims system:

• Reimbursement for CPT codes 99381-99384 and 99391-99394 has increased by \$14.99 per visit.

The Department will be conducting random audits of medical records to ensure that the screens provided meet the expectations defined in the EPSDT section of the physican provider manual. Included with this notice is a Well Child Screen recommendation chart. These charts also can be found at www.mtmedicaid.org in the physician manual or under "Forms."

EPSDT is the federally sponsored, comprehensive health care benefits package for Medicaidenrolled children. It helps families get early identification and treatment of medical, dental, vision, mental health and developmental problems for their children. All Medicaid families are encouraged to use these services.

The foundation of Well Child EPSDT is the Well Child Screen. These screens should begin as early as possible in a child's life or as soon as the child is enrolled in Medicaid. The Well Child EPSDT program's Well Child Screens are based on a periodicity schedule established by medical, dental and other health care experts, including the American Academy of Pediatrics.

## **Contact Information**

For claims questions or additional information, contact Provider Relations:

Provider Relations toll-free in- and out-of-state: 1-800-624-3958 Helena: (406) 442-1837

Visit the Provider Information website:

http://www.mtmedicaid.org

ACS P.O. Box 8000 Helena, MT 59604

### Rev 09/05

## **Well Child Screen Recommendations**

Child's Name	Child's SSN	Child's Date of Birth
Parent's Name		Parent's SSN

	Well Child Screen component	Age requirements	Date completed
Α.	Initial/Interval History		
	Developmental history	all ages	
	Nutritional history	all ages	
	Complete dental history	all ages	
В.	Assessments		
	Appropriate developmental screen		
	motor	all ages	
	social	all ages	
	cognitive	all ages	
	speech	all ages	
	Nutritional Screen	all ages	
	Age Appropriate Risk Assessment Screen		
	Emotional	all ages	
	Risky behaviors	all ages	
	Blood Lead	all ages	1
	TB	all ages	1
Э.	Unclothed Physical Inspection		
<u>J.</u>	Height/weight	all ages	
	Tielgiit weight	newborn through 2	
	Head circumference	years old	
	Standard body systems	•	
	Check for signs of abuse	all ages	
	· ·	all ages	
_	Blood pressure	3 years on	
D.	Vision Screen	11	
	External inspection for gross abnormalities or obvious strabismus	all ages	
	Gross visual acuity with fixation test	birth to 2 years	
	Light sensation with papillary light reflex test	birth to 2 years	
	Observation and report of parent	birth to 2 years	
	Examination of red reflex	all ages	
	Alternate cover test	2 years to 5 years	
	Corneal light reflex	2 years to 5 years	
	Visual acuity using the Illiterate Snellen E chart (or similar)	4 years and over	
	Color discrimination on all boys (once)	5 years and over	
Ξ.	Hearing Screen		
	History, physical and developmental assessment	all ages	
	Middle ear exam by otoscopy	all ages	
	, 11	6 months OR 2	
	Administration of high risk criteria	years	
		6 months OR 2	
	Assess hearing capability	years	
	Administration of puretone audiometry	5 years and over	
	Laboratory Tests (use medical judgment and risk assessment to	5 jours and over	
=.	determine need EXCEPT for blood lead)		
	·	9-15 months if	
		indicated by risk	
	Hematocrit or hemoglobin	assessment	
	Tromatosite of nomographii	if indicated by risk	†
	Urinalysis	assessment	
	Officialysis	if indicated by risk	
	Tuberculin	assessment	
	i ubercullii	assessificiti	I

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		if indicated by risk	
		assessment and	
		age appropriate (8 -	
	Cholesterol	14)	
	Hereditary/metabolic screening (e.g., thyroid, hemoglobinopathies, PKU,	,	
	galactosemia)	newborn	
	g	12 and 24 months	
		and other ages if at	
	Dlandland	risk	
	Blood lead		
	OTD :	sexually active	
	STD screening	adolescents	
		sexually active	
	Pap smear	adolescents	
	Other tests as needed		
	Immunizations (the immunization schedule approved by the Advisory		
	Committee on Immunization Practices (ACIP); if the committee has		
G.	released an updated schedule, that schedule supercedes this one)		
<u> </u>	,		
		1 at birth, 2nd by 4	
		months, 3rd	
		between 6-18	
		months, and "catch	
	Hepatitis B (Hep B)		
		2 mos, 4 mos, 6	
		mos, 15-18 mos, 4-	
	Diphtheria, tetanus, pertussis (DTaP)	6 years	
		2 mos, 4 mos, 6	
	H. influenza type b (Hib)	mos, 12-15 mos	
		2 mos, 4 mos, 6-18	
	Inactivated polio (IPV)	mos, 4-6 years	
		2 mos, 4 mos, 6	
	Pneumococcal conjugate (PCV)	mos, 12-15 mos	
	· ···ou····oosooui osiijuguto (i ov)	12-15 mos, 4-6	
		years, "catch up"	
	Measles, mumps, rubella (MMR)	-	
		any time 12-18 mos, "catch	
	Varicella (Var) (if given after 12 years, 2 doses separated by 1 month should be	•	
	given)	up" any time	
		11-12 years, then	
	Tetanus (Td)	every 10 years	
Н.	Dental Screen (to be done by medical health provider)		
	Counseling on oral hygiene		
	Counseling for non-nutritive habits (thumb-sucking, etc.)		
	Initial/interval dental history	all ages	
	Oral inspection of mouth, teeth, gums	all ages	
	Discussion and Counseling/Anticipatory Guidance		
<u> -</u>	Address needs and topics appropriate for age level per risk assessment	all agos	
	Address fieeds and topics appropriate for age level her fisk assessment	all ages	